THE METAPHYSICS OF CREATIVE CONSCIOUSNESS · VOLUME II

The Evolution of Consciousness

Cosmogenesis, Anthropogenesis, and the Creative Principle

by Robert Miller and Michael Cugliandro

Free Sample · Chapter One

The Night of the Universe and the Awakening of Kosmos

International Publishing Corporation

Washington, D.C.

PART ONE

Cosmogenesis

Chapter One

The Night of the Universe and the Awakening of Kosmos

The last vibration of the seventh eternity thrills through infinitude.

— Stanzas of Dzyan, Stanza III

In the beginning God created the heaven and the earth. And the earth was without form, and void; and darkness was upon the face of the deep.

— Genesis 1:1–2

The Static in the Antenna

In 1964, on a hilltop in Holmdel, New Jersey, two young radio astronomers named Arno Penzias and Robert Wilson had a problem they could not solve.

They were working with a strange instrument: an enormous horn-shaped antenna, built by Bell Laboratories to communicate with early satellites, which looked like a giant ear trumpet lying on its side in a field. Penzias and Wilson wanted to use it to measure faint radio signals from our own galaxy. But no matter where they pointed it, they heard a faint, steady hiss. It came from every direction, day and night, in every season. It did not change when the earth turned. It did not come from New York City, or from the sun, or from any star.

They assumed it was a fault in their equipment. They checked every connection, replaced parts, cooled the receiver. The hiss remained. They noticed that a pair of pigeons had been nesting inside the horn and had coated part of it with what Penzias later described, with scientific delicacy, as a white dielectric material. They removed the pigeons and cleaned the antenna. The hiss remained.

Eventually, almost by accident, word of their puzzle reached a group of physicists at Princeton, thirty miles away, who had been predicting that if the universe had begun in an enormously hot, dense state, there should still be a faint afterglow of that beginning, cooled by billions of years of expansion into a whisper of microwave radiation filling all of space. The Princeton team had been building an instrument to look for it. When they heard about the hiss in Holmdel, the story goes that their leader, Robert Dicke, hung up the phone and turned to his colleagues and said, "Boys, we've been scooped."

The hiss was the oldest light in the universe. It had been traveling for more than thirteen billion years. It was the afterglow of the moment when the cosmos first became transparent, a few hundred thousand years after its beginning, and it was coming in from every direction because the beginning had happened everywhere at once. Penzias and Wilson had been listening, without knowing it, to the dawn.

In 1978 they received the Nobel Prize in Physics. But there is something about the story that the prize cannot capture, and that is the image at its heart: two men on a hilltop, cleaning pigeon droppings out of a machine, trying to get rid of a noise that turned out to be the sound of creation.

We begin with that image because this chapter is about the dawn: not the dawn described by physics, though we will come back to physics, but the dawn described by the oldest and strangest verses in the Secret Doctrine. And we begin with it because the story says something that is true of every attempt to understand the beginning.

The evidence is everywhere, all around us, in every direction, and we mostly mistake it for noise.

Before the Beginning

The Secret Doctrine opens its account of the cosmos where every great cosmology opens: in darkness.

The first Stanza of Dzyan, which readers of Volume I will remember, describes a state before any universe exists. Blavatsky calls it the Night of the Universe, or *pralaya*: the great rest between periods of manifestation. The Stanza tells us what was not there. Time was not; it lay asleep in the infinite bosom of duration. Universal mind was not, for there were no beings to contain it. There were no causes and no effects, no light and no darkness as we know them, no space in the sense of distance between things, no observer to witness any of it. The Stanza says that darkness alone filled the boundless all, and that the universe, the son of necessity, was immersed in a state of perfect, undisturbed being.

It is important to understand what this darkness is, because it is easily mistaken for nothing.

The Night of the Universe is not empty. It is not a void in which nothing exists. It is the Absolute at rest: the one Reality, beyond all qualities, holding within itself, in latent form, everything that has ever been and everything that will ever be. Blavatsky is emphatic on this point. In pralaya, nothing is destroyed. Every universe that has ever manifested has returned to this state, and its experiences, its achievements, its unfinished causes, are held there in seed form, waiting. The Night is not a death. It is a sleep, and sleep is the condition of every new awakening.

The traditions Blavatsky drew upon describe this with a wealth of images. The Hindu Puranas speak of Vishnu sleeping on the coils of the cosmic serpent upon the waters of the formless ocean, between one age of the world and the next, the whole of the next creation held

within him as a dream not yet dreamed. The opening of Genesis speaks of the earth without form and void, and darkness on the face of the deep, and the Spirit of God moving upon the waters. The Rig Veda's great Hymn of Creation, one of the oldest philosophical poems in the world, begins by saying that then there was neither existence nor non-existence, neither the realm of air nor the sky beyond, and asks what covered it, and where, and in whose protection. It ends, astonishingly, by wondering whether even the highest seer in the highest heaven knows how it all began, or perhaps does not know.

Every one of these images points to the same insight. Before the beginning, there is not nothing. There is everything, unexpressed.

Think of the moment before a great piece of music begins: the hall darkened, the orchestra still, the conductor's hands raised. Nothing is being played. And yet the silence is not empty. It is charged, expectant, full of the music that is about to come. Every note of the symphony is present in that silence, not as sound but as potential. The Night of the Universe is like that silence, raised to the infinite. It holds the whole of the coming cosmos, every galaxy, every life, every thought, the way the silence before the downbeat holds the whole symphony.

The Rhythm of the Ages

Volume I described the second fundamental proposition of the Secret Doctrine: the law of periodicity, by which the Absolute expresses itself in endless cycles of manifestation and rest, the out-breath and the in-breath of the Great Breath. Here, in the context of cosmogenesis, we can see that law at its largest scale.

The Hindu tradition from which Blavatsky drew her framework measures these cycles in units so vast that they make the mind reel. A single Day of Brahma, a single period of cosmic manifestation, is reckoned in the Puranas at more than four billion years, and it is followed by a Night of equal length. A full life of Brahma, a hundred

years of such days and nights, runs to more than three hundred trillion years. And when that life is over, the tradition says, there is a great dissolution, a rest of equal duration, and then another Brahma, and another universe, without beginning and without end.

These numbers should be read, as the notes to this volume say, as expressions of scale rather than as astronomy. But it is worth pausing on how strange it is that an ancient tradition, millennia before telescopes, should have imagined time on this scale at all. The astronomer Carl Sagan, who was no friend of mysticism, once remarked that the Hindu cosmology was the only one of the world's great religious traditions whose time scales roughly corresponded to those of modern scientific cosmology. The universe as science now understands it is about thirteen point eight billion years old. The Day of Brahma is of the same order of magnitude. Whatever else the sages of ancient India knew, they knew that the universe is very old and very large, and that human life is a brief event within it.

Each manvantara, each period of activity, is a time in which universes, solar systems, and chains of worlds appear, evolve, and eventually dissolve. Each pralaya is a period of rest in which differentiation ceases and the energies return to the unconditioned state. And the crucial point, the point on which everything in this volume depends, is that nothing is lost in the transition. The experiences of one cycle become the latent potential of the next. Each universe begins not from zero but from the harvest of all the universes that came before it. The cosmos, like the soul, learns.

What the Night Remembers

We said earlier that nothing is lost in the passage from one cycle to the next: that the experiences of one manvantara become the latent potential of the next. This is one of the most remarkable claims of the Secret Doctrine, and it deserves a moment's reflection, because it changes how we think about the universe and about ourselves.

In Blavatsky's account, when a universe dissolves into pralaya, its forms disappear, but its achievements do not. The monads that awakened during that cycle, the faculties they developed, the wisdom they gathered, the causes they set in motion but did not complete, all of this is held in the Night, in seed form, and carried into the next Dawn. The new universe does not begin from nothing. It begins from the harvest of the old. The beings who served as the Lunar Fathers and the Sons of Mind in the story of human origins, which Chapter 4 will tell, are, in Blavatsky's picture, precisely such harvests: intelligences that completed their development in earlier cycles and bring it forward to help the new cycle awaken.

The image is of a universe that learns. Not a machine that runs down and stops, as the physics of Blavatsky's day suggested with its gloomy prediction of an eventual heat death, but a living process that grows richer with each cycle, as a tree grows a new ring each year, or as a soul grows wiser with each life. Roger Penrose's cyclic cosmology, which we will meet later in this chapter, proposes something faintly similar at the level of physics: that certain traces of each cosmic aeon might be carried into the next, imprinted, he suggests, as faint patterns in the cosmic microwave background itself. Whether that proposal survives scientific scrutiny remains to be seen. But the intuition behind it is very old.

And it has a direct bearing on the human life. If the universe itself carries forward the harvest of each cycle, then so do we. The same law of periodicity governs both. Every life is a small manvantara, and every death a small pralaya, and in Chapter 6 we will see how the Secret Doctrine describes the harvest of each life being gathered up and carried into the next. But the principle applies on smaller scales too. Every night's sleep carries forward the learning of the day. Every fallow season in a life prepares the ground for the next growth. Every practitioner's treatment, even when it seems to produce nothing, adds something to the store of realization that will bear fruit later.

Nothing real is lost. The Night remembers.

The First Vibration

And then, the Stanzas say, the Night ends.

The third Stanza of Dzyan begins with one of the most beautiful lines in the whole of the Secret Doctrine: *The last vibration of the seventh eternity thrills through infinitude.* Something stirs in the boundless. Not an event in time, because there is no time yet; not a movement in space, because there is no space yet; but the first faint pulse of the coming manifestation, the first tremor of the out-breath. The Stanza goes on: *The mother swells, expanding from within without, like the bud of the lotus.*

The image of the lotus is not decoration. In the spiritual traditions of India, the lotus is the supreme symbol of manifestation. It grows from the mud at the bottom of a pond, rises through the dark water, and opens its flower in the light above the surface, untouched by the mud from which it came. And before it opens, the whole flower is already present in the bud, folded, complete, waiting. The universe, the Stanza says, is like that. Before it unfolds, it is already whole, folded within the darkness. The first vibration is the moment the bud begins to swell.

Notice the direction: *from within without.* The universe does not begin by being assembled from outside, piece by piece, like a machine in a factory. It unfolds from within, like a living thing. This is the first and most fundamental claim of the Secret Doctrine's cosmology, and it is the claim on which the whole synthesis of this book rests. The universe is not built. It grows. And what grows is not matter first and mind later. It is mind, unfolding into form.

The Lotus and the Mud

There is one more thing to notice about the image of the lotus that the third Stanza uses for the swelling of the cosmos, because it speaks to something every human being eventually has to face.

The lotus grows from mud. Its roots are sunk in the dark, cold, airless muck at the bottom of a pond, among decay and rot. Its stem rises through murky water. And only then, at the surface, does it open its flower in the light: clean, radiant, untouched by the mud from which it came. In the spiritual traditions of India and East Asia, this is why the lotus became the supreme symbol of awakening. It does not grow in spite of the mud. It grows *from* the mud. The mud is its nourishment.

When the Stanzas say that the cosmos swells like the bud of the lotus, they are saying something about the whole of manifestation. The universe unfolds from the depths: from the dense, the dark, the heavy, the material. The spark of the third fundamental proposition descends into the mud of matter, into the densest forms, before it begins its long ascent toward the light. The descent is not a mistake. It is the condition of the flowering.

Every human life has its mud. Grief, failure, illness, loss, the long dark seasons when nothing seems to grow. Daniel had the mud of war. Elena had the mud of grief. Andre had the mud of years in which he believed he was stupid. Marcus had the mud of a prison cell. None of them would have chosen it. None of us would. But the lotus suggests that the mud is not merely an obstacle to be escaped. It may be the very ground from which the flower grows. The qualities that the soul carries forward from a life, compassion, patience, strength, wisdom, are very often grown in exactly the places that hurt most.

We do not say this to romanticize suffering. Some mud is simply poison, and no one should be told that their worst experiences were good for them. But we say it because it is true of so many of the people we have known, and because it is written into the oldest image of creation that the Stanzas offer. The universe itself grew from the dark. So, very often, do we.

The Point Within the Circle

Blavatsky illustrates this unfolding with a sequence of simple geometric symbols, which she presents in the Proem to the Secret Doctrine as a kind of visual summary of cosmogenesis. They are worth knowing, because they say in a few strokes what would otherwise take pages.

The first symbol is a plain circle, empty, with nothing inside it. This is the Absolute: boundless, without center, without distinction, the Night of the Universe. The circle has no beginning and no end. It contains everything and is nothing in particular.

The second symbol is the same circle with a point at its center. This is the first stirring of manifestation: the moment when, within the boundless, a center appears. Blavatsky associates it with the first Logos, the unmanifested potential of a universe, the first faint movement of the One toward the many. The point is not separate from the circle. It is the circle beginning to know itself as having a center.

The third symbol is the circle divided by a horizontal line, a diameter. This is the appearance of duality: the One becoming two, the primordial polarity of spirit and matter, consciousness and substance, the knower and the known. Everything in the manifested universe will take place between these two poles.

The fourth symbol adds a vertical line, making a cross within the circle. The duality has become a field of interaction, a structure within which the many can appear. And from there, in Blavatsky's sequence, the symbols multiply into the complex forms of the manifested world.

Blank circle, point, line, cross. The One, the center, the two, the four, the many. This is the whole of cosmogenesis in four drawings, and it is worth contemplating them slowly, because they describe not only the birth of a universe but the structure of every act of creation. Every

creative act begins in a kind of emptiness, a silence, a not-yet. Then a center appears: an intention, a focus, an idea. Then a polarity: the idea and the material it will shape. Then a field of work in which the idea gradually takes form. A composer facing a blank page goes through these stages. So does a gardener in early spring. So does a practitioner sitting in silence before a treatment. The cosmos does it on a scale beyond imagining, and we do it every day.

Cosmic Ideation and the Root of Matter

When the first vibration thrills through the boundless and the Point appears within the Circle, two great principles come into being together. They are never found apart.

The first is *Cosmic Ideation*: the Divine Thought, the plan or pattern of the coming universe. Blavatsky sometimes calls it *Mahat*, the great principle of universal mind. It is not a blueprint drawn by a cosmic engineer who sits outside the universe and designs it. It is the spontaneous self-expression of the Absolute as it turns toward manifestation, the way a dream arises spontaneously in a sleeping mind. But it is genuinely mental. It is idea before it is form. Everything that will ever appear in this universe, every law of nature, every galaxy, every living thing, is present in Cosmic Ideation as pattern before it appears as substance.

The second is *Mulaprakriti*: the root of matter, primordial substance, the undifferentiated field in which Cosmic Ideation can express itself. Mulaprakriti is not matter as we know it, not atoms or particles or energy, but the pure receptivity from which all matter will eventually be shaped. Blavatsky describes it as a veil thrown over the Absolute, the first and most subtle covering through which the unmanifest becomes manifest.

These two, Ideation and root substance, spirit and matter, are the two poles of the horizontal diameter in the circle. They are not two separate realities. They are two aspects of one Reality, appearing

together at the dawn of manifestation and never separated thereafter. Every manifested thing has both an ideal aspect and a substantial aspect, an inner meaning and an outer form. This is the cosmic root of the dual-aspect view of mind and body that Volume I developed in its chapters on the philosophy of mind. The reason a human thought and a human body are two aspects of one reality is that the whole universe, from its first moment, has been two aspects of one reality.

Readers of Volume I will recognize the correspondence with Ernest Holmes's threefold description of Spirit, Soul, and Body. Cosmic Ideation corresponds to Spirit: the conscious, initiating, creative intelligence. Mulaprakriti corresponds to Soul in Holmes's special sense: the receptive creative medium, the soil in which the seed of Spirit is planted. And the manifested universe that arises from their interaction is Body: the world of form. Holmes, writing in Los Angeles in the 1920s with no interest in the Stanzas of Dzyan, arrived at the same threefold structure that Blavatsky found at the dawn of the cosmos. He saw it in the human mind. She saw it in the birth of worlds. It is the same structure, because the human mind and the cosmos are expressions of the same creative principle.

Fohat: The Messenger of the Divine Thought

Between Ideation and root substance, there must be something that carries the one into the other: something that takes the pattern held in the Divine Thought and impresses it upon the receptive field, so that idea becomes form. Blavatsky calls this something *Fohat*.

Volume I introduced Fohat briefly, through Blavatsky's own definition: the bridge by which the ideas existing in the Divine Thought are impressed on cosmic substance as the laws of nature. Here, in the story of the dawn, we can see Fohat at work.

The Stanzas describe Fohat in vivid, almost mythological language. He is the swift son of the divine sons, the messenger of the cosmic will. He runs circular errands. He traces spiral lines. He digs holes in

space, the Stanzas say, and sets the atoms in motion, and gathers the fiery dust into balls that will become worlds. Blavatsky explains that these images describe a single force, which she calls the dynamic energy of Cosmic Ideation, and which she identifies with what she calls cosmic electricity: the vital, formative power that links spirit and matter at every level of the universe. Wherever form arises from pattern, Fohat is at work. The spiral of a galaxy, the spiral of a seashell, the spiral of a strand of DNA: all of these, in Blavatsky's language, are Fohat tracing his lines.

It is essential to understand that Fohat is not a personal being. The mythological language is a way of describing an impersonal force in terms the imagination can grasp. Fohat does not choose or decide. Fohat carries the pattern of Ideation into substance, faithfully, exactly, and without judgment, the way electricity carries a current through a circuit.

And this is exactly what Holmes means by the Law. In the language of the Science of Mind, Fohat corresponds to the creative activity of Universal Mind operating through law: the impersonal, exact, and reliable process by which the patterns held in Spirit are impressed upon the creative medium and returned as form. Holmes saw this Law at work every day in the lives of his students: a pattern of belief, held with conviction, tending to externalize as a condition of experience. Blavatsky saw the same Law at work at the dawn of the cosmos, carrying the Divine Thought into the substance of worlds. It is the same Law. Fohat, at the scale of the cosmos, is the Law of Mind. The Law of Mind, at the scale of a human life, is Fohat.

What Science Says, and What It Does Not

It would be easy, at this point, to claim that modern cosmology has confirmed the Stanzas of Dzyan. Some popular writers have done exactly that, and it is a mistake we want to avoid.

What science has discovered is genuinely astonishing, and it is worth stating plainly. The universe had a beginning, or at least a phase that looks like one from our vantage point, about thirteen point eight billion years ago. The first scientist to propose this seriously was a Belgian Catholic priest and physicist named Georges Lemaître, who suggested in 1927 that the universe was expanding, and in 1931 that it must have begun from what he called a primeval atom, an initial state of unimaginable density. He described that beginning, in a phrase that has been remembered ever since, as a day without yesterday. His idea was met at first with skepticism, and it was the astronomer Fred Hoyle, who did not believe it, who gave it, during a radio broadcast in 1949, the name by which it is now universally known: the Big Bang. The microwave hiss that Penzias and Wilson heard in their antenna in 1964 was the decisive evidence that Lemaître had been right.

Science has also discovered that the universe is organized in levels of astonishing intricacy, from the quantum fields that underlie all matter, through atoms and molecules and living cells, to stars and galaxies and the vast filaments of galaxies that stretch across billions of light-years like the strands of a web. It has discovered that the laws governing all of this are mathematical, precise, and the same everywhere, so far as we can tell. And some cosmologists, including the mathematician and physicist Roger Penrose, have proposed that our universe may not be the first: that it may be one in an endless series of cosmic aeons, each beginning where the last one ended. Penrose calls his proposal conformal cyclic cosmology, and he has set it out in a book called *Cycles of Time*. It is a speculation, not an established result, and many physicists doubt it. But it is a serious scientific proposal, made by one of the greatest living mathematicians, and its basic shape, a universe that breathes out and in through endless cycles, is the shape the Secret Doctrine described more than a century earlier.

What science has not discovered, and cannot discover by its own methods, is whether the universe is the expression of mind. Science describes the outer aspect of things: their measurable structure, their quantities, their regularities. It does not and cannot, by its own design, describe their inner aspect, which is to say, whether there is anything it is like to be the universe, whether its laws are ideas, whether consciousness is present at its root. As Volume I argued at length, these are not questions science has answered in the negative. They are questions science was built to set aside.

So we do not say that cosmology has proven the Secret Doctrine. We say something more modest and, we think, more interesting. The universe that science has discovered, a universe that had a dawn, that unfolded from an initial unity into ever more intricate levels of organization, that is governed throughout by laws of mathematical precision, and that may breathe in vast cycles, is a universe that fits remarkably well with the picture the Stanzas paint. It is the kind of universe one would expect if the Stanzas were true. And it is a very different universe from the one the materialists of Blavatsky's day believed in, a universe that had existed forever as a mindless machine.

There is one more thing worth saying. The physicist Eugene Wigner, in a famous essay that we will return to in Chapter 3, wrote of the unreasonable effectiveness of mathematics in the natural sciences: the strange fact that abstract mathematical ideas, invented by human minds for their own beauty, turn out again and again to describe the physical universe with uncanny precision. Why should that be? Why should the universe be the kind of thing that mind can understand? The Secret Doctrine's answer is simple. The universe is intelligible because it began as Ideation. The laws of nature are thoughts. And thoughts can be understood by thinkers.

Every Tradition's Dawn

The Stanzas of Dzyan are not alone. Nearly every human culture has told a story of how the world came to be, and when these stories are set side by side, a striking pattern emerges. Again and again, across continents and millennia, in cultures that had no contact with one another, the same shape appears: a primordial darkness or waters, a first stirring, a division into two, and then the proliferation of the many.

In ancient Egypt, the priests of Heliopolis taught that before creation there was only Nun, the dark, limitless, motionless waters. From those waters arose a mound, and on the mound stood Atum, the self-created one, who brought forth from himself the first pair of divine principles, air and moisture, and from them the earth and the sky, and from them all the gods and all the world. The mound rising from the waters is the Point within the Circle; the first pair is the horizontal diameter; the rest is the many.

In China, the *Tao Te Ching* compresses the whole of cosmogenesis into a single verse that might have been written as a commentary on Blavatsky's symbols. In James Legge's translation of 1891, it reads: *The Tao produced One; One produced Two; Two produced Three; Three produced All things.* The Tao itself is the nameless, the boundless Circle. The One is the Point. The Two is yin and yang, the primordial polarity. The Three is their interaction, the field in which the many appear. And from the Three come the ten thousand things, the whole of the manifested world.

In India, beyond the Hymn of Creation we have already met, the Upanishads describe the Self alone at the beginning, who looked around and saw nothing but itself, and who felt fear, and then delight, and then desire for a second, and divided itself in two, and from that division all creatures came. The Chandogya Upanishad says that in the beginning there was Being alone, one only, without a second, and

that it thought, *May I be many*, and from that thought came all the worlds.

In the Hebrew scriptures, Genesis begins with the earth without form and void, darkness on the face of the deep, and the Spirit of God moving upon the waters. Then comes the first word, *Let there be light*, and the first division, light from darkness, and then the separation of the waters above from the waters below, and then, day by day, the unfolding of the many. The Kabbalists, meditating on these verses for centuries, developed an elaborate account of how the infinite *Ein Sof* contracted itself to make room for a world, and then emanated through ten stages, the sefirot, into manifestation, a scheme that Blavatsky knew and drew upon.

And in the Greek world, Hesiod's *Theogony* begins with Chaos, the yawning gap, and from Chaos comes Earth, and dark Tartarus, and Eros, the force of love and attraction, fairest of the immortal gods. Eros is there at the very beginning, as Blavatsky noted, in the same place where the Rig Veda places the primal desire that was the first seed of mind.

What are we to make of these parallels? A skeptic might say that they reflect nothing more than the common structure of the human imagination: that every culture, trying to imagine a beginning, will naturally start with darkness and move toward differentiation, because that is how human minds work. And perhaps that is so. But that explanation is less deflating than it sounds. If the human mind, wherever it arises, naturally imagines creation as the unfolding of the One into the many, through a first center and a first polarity, then perhaps that is because the human mind is itself built on that pattern. And if the human mind is an expression of the same creative principle that built the cosmos, as this volume argues, then the pattern the mind finds in itself is the pattern the cosmos follows. The myths agree because they are all reading the same text, written in the structure of consciousness itself.

The Night in the Practitioner's Day

The Night of the Universe is not only a cosmic event. It has its echo in every human life, and the practitioner who understands it will find that it changes the texture of ordinary days.

Every night, when you fall asleep, you enter a small pralaya. The busy activity of the waking mind ceases. The personality, with its worries and plans and self-images, dissolves into darkness. For a few hours, you are not anyone in particular. And then, in the morning, you wake, and the world comes back, and you come back with it, renewed. Sleep is not a waste of time. It is the in-breath that makes the next day's out-breath possible. Researchers who study sleep have found that it is during sleep that the brain consolidates memory, clears away the waste products of the day's activity, and reorganizes what it has learned. The Night prepares the Dawn, at the human scale as at the cosmic.

The ancient practice of the sabbath reflects the same wisdom. One day in seven, the scriptures command, the work of creation is to cease, as God ceased on the seventh day. The sabbath is not a day off. It is a small pralaya built into the rhythm of the week: a day of return to the source, of rest in being rather than doing, so that the doing of the other six days can be renewed.

And every treatment, every act of conscious creation, should begin with its own small Night. This is the practical heart of this chapter. The practitioner who sits down to give a treatment and immediately begins to speak, to affirm, to declare, has skipped the Night. The words may be correct, but they arise from the busy surface of the mind, not from the depth. The practitioner who first sits in silence, letting the activity of the mind cease, letting the personality dissolve into stillness, resting for a time in the darkness that is not empty but full, and only then allows the first word to arise, is following the pattern of the cosmos itself. The first vibration thrills through the

boundless. The Point appears within the Circle. The Word comes from the silence, and carries the power of the silence with it.

Volume III will develop this practice in detail. Here we want only to show that it is not an arbitrary technique. It is the shape of creation. Every dawn requires a night.

Consciousness Present From the First Moment

This cosmological picture has direct implications for the understanding of mind, and they are the implications on which the rest of this volume is built.

If the universe begins as Cosmic Ideation, then consciousness is not a late arrival in an otherwise material universe. It is present from the first moment of differentiation. Before there were galaxies, before there were atoms, before there was space and time, there was Ideation: the Divine Thought, stirring in the boundless. Everything that came afterward came from that.

This means that the appearance of individual minds, billions of years later, on a small planet orbiting an ordinary star, is not an anomaly. It is not a strange accident that happened when matter arranged itself in a sufficiently complicated pattern. It is the reappearance, in a particular and concentrated form, of what was there from the beginning. The individual mind is a particularized expression of the same Ideation that has been operative since the first vibration thrilled through infinitude. When you think, the universe is thinking, at the point where you are.

Volume I described this from the side of philosophy, through the image of the inlet and the ocean: the individual mind as a shaped portion of the one Mind, continuous with it and made of the same water. The cosmology of this chapter adds a dimension of time. The ocean was there first. The inlet was carved out of it later, over immense ages, as the land took shape. But the water in the inlet is still

the water that filled the ocean before any land existed. Your mind is that old.

Creation Is Not Over

Holmes's teaching that Universal Mind is the origin of all that is finds its larger context here. And Holmes adds something that the Stanzas, focused as they are on the great cycles, sometimes leave implicit: creation is not a single event that happened long ago. It is happening now.

Holmes was emphatic about this. He taught that Spirit is eternally creative, that it did not make the universe once and then retire, but continuously expresses itself through Law as form. The first vibration of the Stanzas is not merely an event at the beginning of time. It is the ever-present origin of every moment. At every instant, the Divine Thought is being impressed through the Law upon the creative medium, and the universe is being sustained in existence by that impression. If the creative activity of Mind were to cease for a moment, the universe would not merely stop changing. It would cease to be.

This is an old idea. Medieval theologians taught that God's act of creation is not confined to the beginning but is continuous: that the same divine act that brought the world into being also holds it in being at every moment. The Jewish mystical tradition teaches that the world is renewed by God every day, continually. And it fits the picture of the Secret Doctrine perfectly. The manvantara is not a machine wound up at the beginning and left to run down. It is a continuous breathing out, sustained at every moment by the Breath.

And this means that the creative principle is not limited to the past, and not limited to the cosmic scale. It is the same principle that is operating right now, in the room where you sit, in the body that holds you, in the mind that is reading these words. When the individual mind consciously directs thought, it is participating, on its own scale,

in the same creative activity that the Stanzas describe at the scale of the cosmos. It is not a different activity. It is the same Breath, breathing through a particular point.

The Dawn in a Treatment

We have said several times in this chapter that the practitioner's work follows the shape of the cosmic dawn. It may help to make the correspondence explicit, step by step, because once it is seen, a treatment can never again feel like a mere technique.

The Night. Every treatment begins in stillness. The practitioner sits quietly and lets the activity of the mind subside: the worries, the plans, the commentary, the sense of being a separate person with a problem. This is the small pralaya. It is not empty. It is the resting of the practitioner's awareness in the ground of being, the fullness from which every creation arises.

The first vibration. Out of that stillness, something stirs: the recognition of the one Mind, the creative principle, present everywhere and present here. This is the moment when the practitioner turns, as the Absolute turns toward manifestation, from pure rest toward creative intention. Holmes called this step recognition.

The Point within the Circle. Then the practitioner recognizes himself or herself as a center within that one Mind: not separate from it, but a particular point at which it is present and active. The boundless Circle is not diminished by having a center; the practitioner is not made small by recognizing that he or she is a point within the whole. Holmes called this step unification.

The two poles. Now the polarity appears: the clear idea of what is true, held in consciousness, and the receptive creative medium in which it will be impressed. Spirit and Soul, Ideation and root substance. The practitioner speaks the word, stating clearly and with conviction what is true at the level of cause about the person or situation being

treated. Holmes called this step realization, and it is the heart of the treatment.

Fohat. Then the practitioner gives thanks and releases the word to the Law. This is the trust that Fohat, the impersonal creative energy that carries Ideation into form, will do its work. The practitioner does not need to push or strain or watch anxiously for results, any more than the Logos needs to supervise each atom. The Law carries the pattern into form, faithfully and exactly.

The forms. And then, in time, according to the depth of the pattern and the readiness of the conditions, the pattern begins to appear in experience: in the body, in circumstances, in relationships. The word becomes form, as the Divine Thought became worlds.

Night, first vibration, center, polarity, Law, form. That is the dawn of a universe. It is also the shape of every treatment given by every practitioner who has ever sat down in the silence and spoken a word of truth. Volume III teaches the method in full. What this chapter has tried to show is that the method is not arbitrary. It is the shape of creation, repeated at a human scale.

Daniel and the Oldest Light

Readers of Volume I will remember Daniel, the veteran who used to drive out into the New Mexico desert at night and lie on his back under the stars, and who felt behind the dark something the stars were floating in.

Not long ago, he told us, he went to a public talk at a university near his home. An astronomer was speaking about the cosmic microwave background, the hiss that Penzias and Wilson had heard in their antenna, and she explained that this oldest light in the universe is all around us, all the time, in every direction. If you could see microwaves, she said, the whole night sky would be faintly glowing, not just where the stars are, but everywhere, in all the dark places between them. Before it was cooled by billions of years of expansion,

she said, that light was as bright and hot as the surface of a star. It is the afterglow of the beginning, and it fills everything.

"I almost stood up," Daniel told us. "I wanted to say, *I know. I've felt it.* All those nights in the desert, I knew there was something behind the dark. Something the stars were in. And here was a scientist telling me, yes, there is. The dark isn't dark. It's full of the first light. It's just stretched out so far we can't see it anymore."

He knew, of course, that the astronomer was talking about physics, and that what he had felt in the desert was something else. He was careful to say so. But the image stayed with him. "It's like the universe left a light on," he said. "Everywhere. From the very beginning. And it's still on. You just have to know how to look."

We think that is as good a summary of this chapter as any. The universe began in light, Ideation becoming form, the Divine Thought breathing out into the boundless. And that beginning has never ended. It fills every dark place between the stars. It fills the space inside every mind. You just have to know how to look.

Practical Implications

The Night of the Universe and the Awakening of Kosmos are not distant mythology. They are the metaphysical background against which the creative power of individual thought becomes intelligible. Several practical consequences follow.

First, the practitioner of mental science is not trying to impose a private will on an unwilling universe. The universe itself came into being by the same process the practitioner uses: idea preceding form, pattern impressed upon receptive substance through Law. The techniques of treatment, affirmation, and realization are methods of alignment with that process. They work precisely because they correspond to the way Reality itself functions.

Second, every creative act follows the pattern of the cosmic dawn. Begin in silence, the Night. Let a center appear, an intention. Recognize the polarity of the idea and the medium that will receive it. And then let the Law, which is Fohat at the human scale, carry the one into the other. The practitioner who rushes past the silence, who tries to create without first resting in the stillness from which all creation comes, is trying to have a dawn without a night.

Third, rest is sacred. The Night of the Universe is not a failure of the Day. It is the condition of every new beginning. The practitioner who honors the rhythm of activity and rest, in daily practice, in the seasons of a life, in the release that completes every treatment, is living in harmony with the Great Breath.

Fourth, nothing is lost. The experiences of one cycle become the potential of the next. Every effort you make, every realization you reach, every pattern you change, is gathered up and carried forward, in this life and beyond it. You are never starting from zero.

Summary

The Secret Doctrine presents the emergence of the manifested universe through the Stanzas of Dzyan, which are best read not as a scientific chronology but as a symbolic account of the movement from the unmanifested Absolute into conditioned existence. The first Stanza describes the Night of the Universe, the state of pralaya, which is not emptiness but fullness unexpressed. The third Stanza describes the awakening: the first vibration, the swelling of the cosmic lotus from within without, the appearance of the Point within the Circle.

At the dawn of manifestation, Cosmic Ideation and the root of matter appear together, the two poles of all subsequent existence, corresponding to Holmes's Spirit and Soul. Between them moves Fohat, the dynamic, impersonal energy of mind that impresses the patterns of Ideation on substance as the laws of nature, and that

corresponds to the Law of Mind in the Science of Mind. Modern cosmology, from Lemaître to Penrose, has discovered a universe that had a dawn and may breathe in cycles, a universe consistent with the Stanzas, though it cannot by its own methods determine whether the universe is the expression of mind.

Consciousness is present from the first moment. The individual mind, when it later appears, is a particularized expression of the same Ideation that has been operative from the beginning. Creation is not over; it is continuous, and the practitioner who directs thought consciously participates, at a human scale, in the same creative activity the Stanzas describe at the scale of the cosmos.

In the next chapter we turn to the structure that this creative activity produces: the sevenfold organization of the cosmos and of the human being.

CONTINUE THE JOURNEY

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